Garman, Joe

From: Garman, Joe
Sent: Wednesday, October 22, 1997 3:00 PM
To: Whidby, Jerry; Podraza, Ken; Hsu, Frank; Handy, Betty; Callicutt, Charlene; Chambers, Liz
Subject: pH results for 1R5F

Attached are the pH results for 1R5F with and without the TPM pad. Without the pad the pH decreased equally for the as is, half-taped and fully-taped versions. IM#16 (with the pad) was tested with both sets for reference and was 5.34 last week and today was 5.33. All Massachusetts samples will be tested with the TPM pad!

pH.1R5F.doc

Joe

PM3000376469

Source: https://www.industrydocuments.ucsf.edu/docs/rhwl0001